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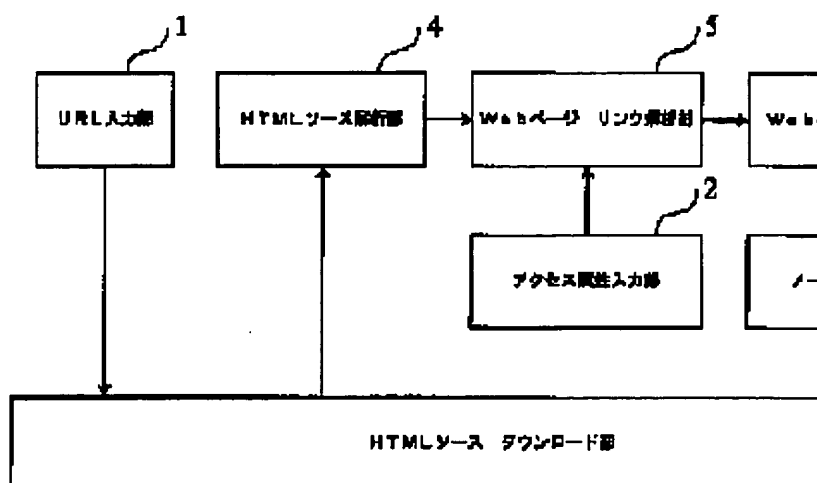|	
(30) Priority:	(71) Applicant: **NEC CORP**
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(84) Designated contracting states:	(74) Representative:

(54) PREFERENTIAL ACCESS WEB BLOUSING PROCESSOR

(57) Abstract:

PROBLEM TO BE SOLVED: To efficiently perform access even an expanded web page or a deeply hierarchized web page with a simple method easy to be comprehended by a user.

SOLUTION: At a hyper text markup language(HTML) source download part 3, any uniform resource locator(URL) is designated and an web page HTML source is efficiently downloaded from a world wide web(WWW) server. At a web page link analytic part 5, only the linked web pages are successively and automatically accessed. Then, a web page display part 6 displays the web page while transforming its hierarchy structure to tree structure.

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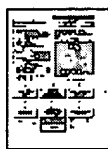
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JP10124518A2: PREFERENTIAL ACCESS WEB BLOUSING PROCESSOR

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May 15, 1998 / Oct. 17, 1996
JP1996000274581
G06F 17/30; G06F 12/00; G06F 12/00;
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Problem to be solved: To efficiently perform access even an expanded web page or a deeply hierarchized web page with a simple method easy to be comprehended by a user.
Solution: At a hyper text markup language(HTML) source download part 3, any uniform resource locator(URL) is designated and an web page HTML source is efficiently downloaded from a world wide web(WWW) server. At a web page link analytic part 5, only the linked web pages are successively and automatically accessed. Then, a web page display part 6 displays the web page while transforming its hierarchy structure to tree structure.
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